

08/958570

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L5 L4 and tumor near5 suppressor\$

24

L5L4 adenovir\$ near5 vector\$ near10 (pIX or protein near IX) near10
(delet\$ or absent\$ or lack\$)

41

L4L3 adenovir\$ near5 vector\$ and (pIX or protein near IX) near10 (delet\$
or absent\$ or lack\$)

98

L3L2 L1 and tumor near suppressor\$

40

L2L1 (PIX or protein near IX) near10 delet\$

99

L1

END OF SEARCH HISTORY

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- ☐ 1. 20030108521 . 30 May 02. 12 Jun 03. Adenovirus protein IX, its domains involved in capsid assembly, transcriptional activity and nuclear reorganization. Calatrava, Manuel Rósa. 424/93.2; 424/186.1 435/235.1 435/320.1 435/325 435/456 435/69.3 530/350 536/23.72 A61K048/00 A61K039/12 C07H021/04 C12P021/02 C12N005/06 C07K014/075 C12N007/00 C12N015/861.
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- ☐ 2. 20030105055 . 18 Sep 02. 05 Jun 03. Methods and compositions for the treatment of ocular diseases. Demers, G. William. 514/44; 424/93.2 435/235.1 435/456 A61K048/00 C12N015/861 C12N007/00.
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- ☐ 10. 20010016192 . 28 Oct 97. 23 Aug 01. RECOMBINANT ADENOVIRAL VECTOR AND METHOD OF USE. GREGORY, RICHARD J., et al. 424/93.2; 424/93.6 435/320.1 435/455 435/456 435/69.1 A61K048/00 C12N015/861.
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